

**AMENDMENTS TO THE SPECIFICATION**

Replace the last paragraph on page 13 with the following paragraph:

- -One option of the assembly process is detailed below. An exploded view of the embodiment is shown in FIG. 20. The assembly starts with connecting the driver 300 to the cartridge 500 by either snapping or threading the element 345 to stopper 510. The position of the driver 300 relative to the flange 520 of the cartridge 500 should be controlled for a cartridge with a threaded stopper. A limited unthreading might be required for proper orientation of parts. Next step is the positioning of spring 400 on the front arm section 322. Spring 400 is placed on the driver and cartridge assembly by applying an axial force. Front taper 343 on the distal end of 320 supports the engagement with the spring. The spring 400 could be slightly deformed by a radial force to an oval shape to assist in the assembly.- -

Replace the paragraph on lines 4-10 on page 14 with the following:

- - Cartridge 500, driver 300 and preloaded spring 400 form a subassembly. This subassembly is inserted into proximal opening 115 of the housing 100. The rotational position it dictated is dictated by slits 114 guiding side arms 320. Spring 400 external diameter is smaller than the opening 115. The subassembly is moved forward until cartridge flange 520 is connected by snaps 111 to the housing 100. The connection is now permanent, no relative movement, axial or rotational between holder 100 and cartridge 500 is possible.- -